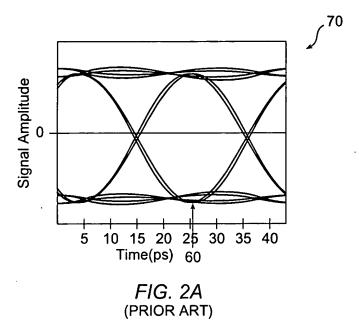
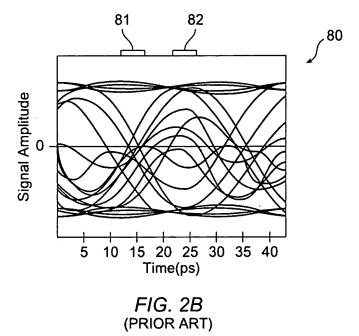


FIG. 1 (PRIOR ART)





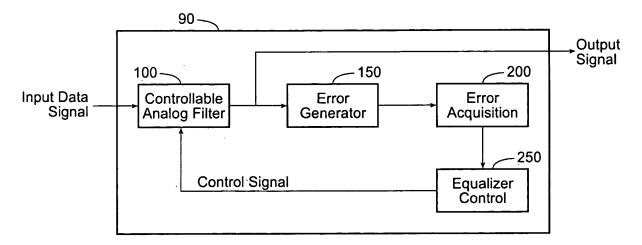


FIG. 3

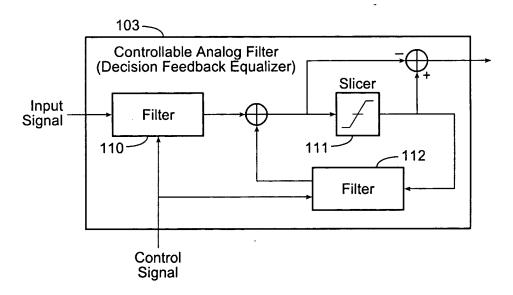
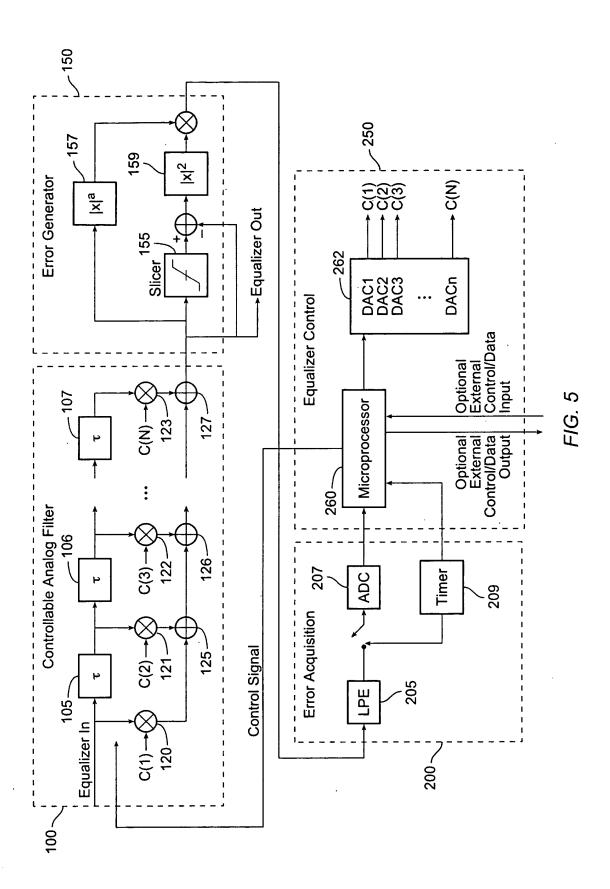


FIG. 4



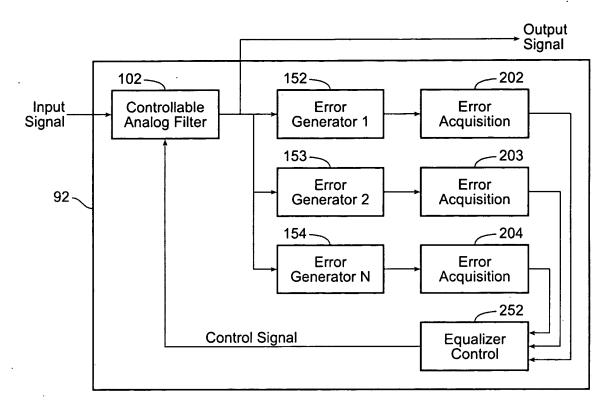


FIG. 6

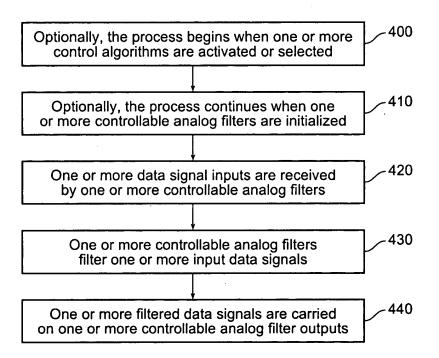


FIG. 7A

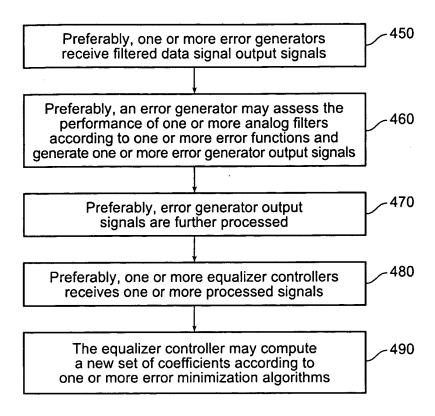


FIG. 7B

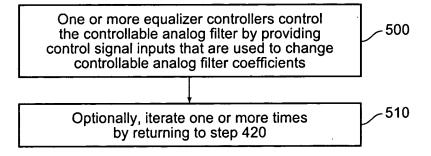


FIG. 7C

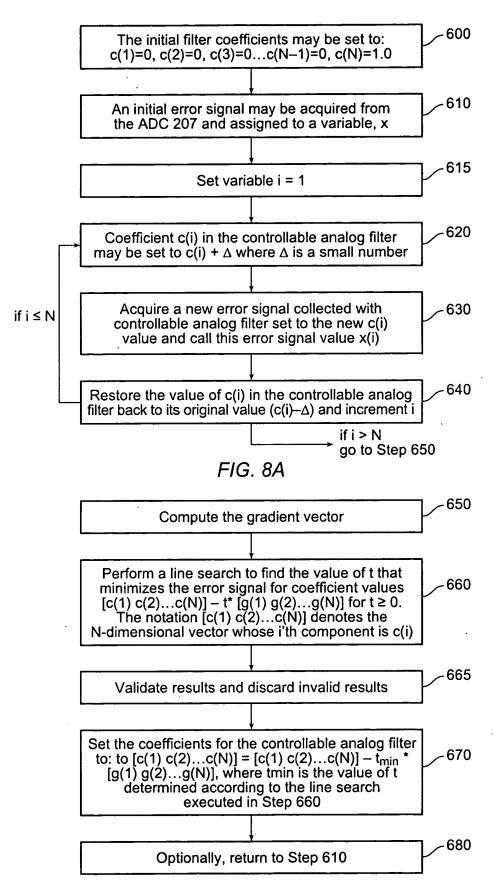
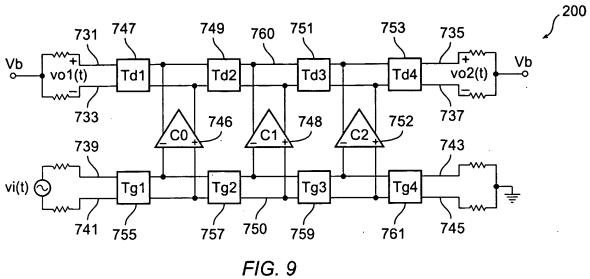


FIG. 8B



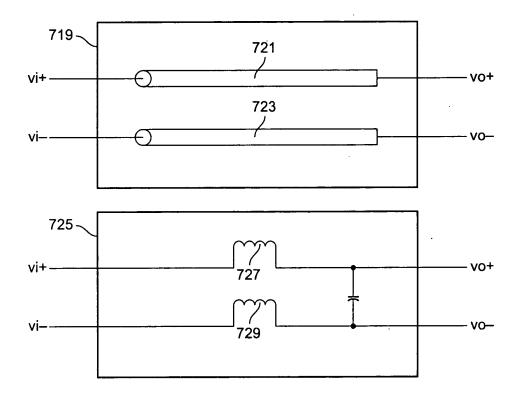


FIG. 10

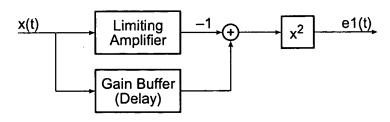


FIG. 11

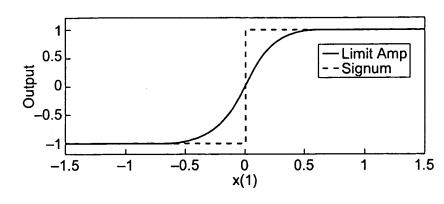


FIG. 12A

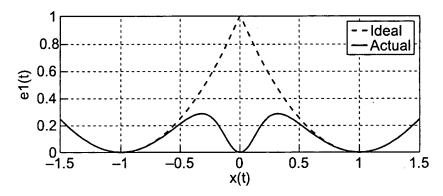


FIG. 12B

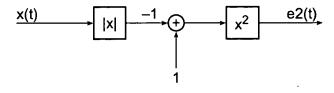


FIG. 13A

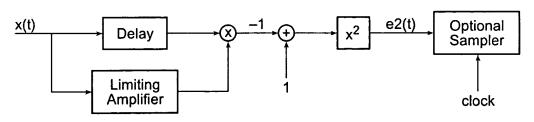


FIG. 13B

Method and Apparatus for Improved High-Speed FEC Adaptive Equalization Inventors: John S. Wang et al. Appl. No.: 10/810,271; Filed: March 26, 2004 Attorney Docket No.: 21795-000210US Ko-Fang Chang, Reg. 50,829 (650-326-2400)

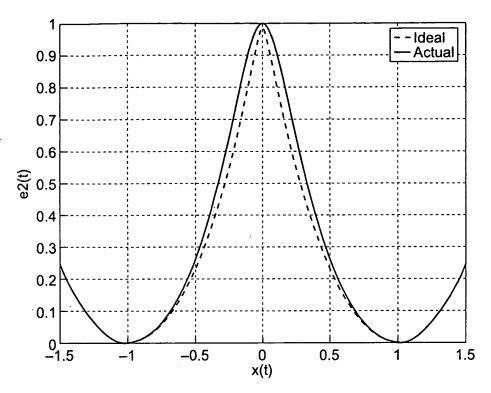


FIG. 14

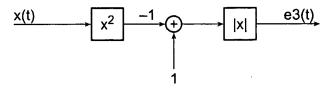


FIG. 15

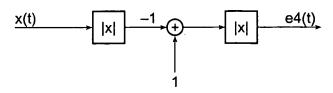


FIG. 16

Method and Apparatus for Improved High-Speed FEC Adaptive Equalization Inventors: John S. Wang et al. Appl. No.: 10/810,271; Filed: March 26, 2004 Attorney Docket No.: 21795-000210US Ko-Fang Chang, Reg. 50,829 (650-326-2400)

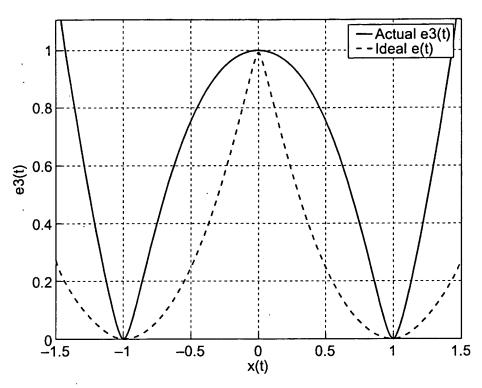


FIG. 17

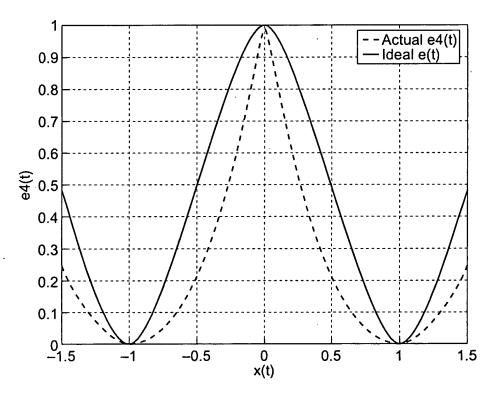


FIG. 18

Method and Apparatus for Improved High-Speed FEC Adaptive Equalization Inventors: John S. Wang et al. Appl. No.: 10/810,271; Filed: March 26, 2004 Attorney Docket No.: 21795-000210US Ko-Fang Chang, Reg. 50,829 (650-326-2400)

